

Instrument Business Department

MII Specification

Version : V1.0



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1 Software Installation

Please install the software as the following steps:

*Remarks: The installation steps for all buses are the same; you can complete installation by following procedures. Below is an example on how to install SSI bus.

STEP 1. Install Bus Module

🖻 Special Bus SSI Module_v10000					
檔案(F) 編輯(E) 檢視(Y) 我的最愛(<u>A</u>) 工具(I) 說明(H)		A.		
🔇 上一頁 👻 🕤 🔹 🎓 搜尋 😢	" 資料夾 Ⅲ				
網址① 🛅 C:\Documents and Settings\Admin	nistrator\桌面\Special Bus SSI Module_v100	000	💙 🄁 移至		
檔案及資料夾工作 🙁	English	Help			
建立新的資料夾 網道國資料夾發佈到網站 日本 <	Autorun 安裝資訊 1 KB	Readme English 文字文件 5 KB			
其他位置	Readme Simplified 文字文件 4 KB	Readme Traditional 文字文件 4 KB			
詳細資料 📀	Setup				
Special Bus SSI Module_v10000 檔案資料夾 修改日期: 2007年12月27日 今天, 下午 05:48	Setup Application ZEROPLUS				

STEP 2. Click **Install.**



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STEP 3. Click Next.



STEP 4. Select **I accept the terms in the license agreement** option, and then press **Next**.

1	🖥 Special Bus SSI Module - InstallShield Wizard	×
	License Agreement Please read the following license agreement carefully.	4
	LICENSE AGREEMENT	
	IMPORTANT-READ CAREFULLY : This LICENSE AGREEMENT is entered into effect between ZEROPLUS Technology Co., Ltd. (hereinafter "ZEROPLUS") and Customer (Individual or Registered Company).	
	Whereas, ZEROPLUS owns a software product, including computer software as a package product for certain computer products, relevant intermediary, product information, electronic file and internet on-line downloadable software, electronic file and service, known as "ZEROPLUS	~
<	I do not accept the terms in the license agreement	
I	nstallShield < <u>B</u> ack <u>N</u> ext > Cancel	



STEP 5. Fill in user information in the below dialog box and then click **Next**.

🙀 Special Bus SSI Module - InstallShield Wizard	
Customer Information Please enter your information.	
User Name:	
Michael	
Organization:	
logic	
Install this application for:	
Anyone who uses this computer (all users)	
Only for me (SuperXP)	
InstallShield —	ext > Cancel

STEP 6. First, select Complete and then click Next.

🙀 Special Bus S	SI Module - InstallShield Wizard 🛛 🔀
Setup Type Choose the set	up type that best suits your needs.
Please select a	setup type.
⊙ <u>Complete</u>	All program features will be installed. (Requires the most disk space.)
Cu <u>s</u> tom	Choose which program features you want installed and where they will be installed. Recommended for advanced users.
InstallShield ———	< <u>B</u> ack <u>N</u> ext > Cancel



STEP 7. Click **Install** to begin the installation.

🙀 Special Bus SSI Module - InstallShield Wizard 🛛 🛛 🔀
Ready to Install the Program The wizard is ready to begin installation.
Click Install to begin the installation.
If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.
InstallShield
< <u>B</u> ack Install Cancel

STEP 8. Click **Finish** to complete the installation.

🙀 Special Bus SSI Module - InstallShield Wizard 🛛 🔀				
	InstallShield Wizard Completed			
The InstallShield Wizard has successfully installed Special Bus SSI Module. Click Finish to exit the wizard.				
	< Back Finish Cancel			



2 User Interface

In the configuration dialog box, please refer to the below images to select options of setting **MII MODULE**.

MII Transport Mode

SPECIAL BUS HII SETUP:Bus1	X					
Configuration Package Register						
-Bus Select	SS Pin Assignment					
Select MII Select SMI	MDC: AO 🔽					
-Pin Assignment	MDIO: A1					
TX_CLK: A0 Mode Select	Sampling Mode					
TX_EN: A1	Rising Edge 💌					
TX_ER: A2						
TX_COL: A3 Sampling Mode	PREAMBLE					
TX_D3: A4	PREAMBLE: 32BIT					
TX_D2: A5 Display Style						
TX_D1: A6 💌 Data Mode: HALF-BYTE 💌	-Color Setup					
TX_DO: AT	Bus Color					
OK Cancel Default Help						

MII Receive Mode

SPECIAL BUS MII SETUP:Bus1				
Configuration Package Register				
-Bus Select-	-SS Pin Assignment			
Select MII C Select SMI	MDC: AO 🔽			
Pin Assignment	MDIO: A1 💌			
RX_CLK: A0 Mode Select	-Sampling Mode			
RX_DV: A1	Rising Edge 💌			
RX_ER: A2				
Sampling Mode	PREAMBLE			
RX_D3: A4	PREAMBLE: 32BTT			
RX_D2: A5 Display Style				
RX_D1: A6 💌 Data Mode: HALF-BYTE 💌	Color Setup			
RX_DO: A7	Bus Color			
OK Cancel Default Help				



Bus Color			
PREAMBLE		ТА	
START	••••	COLLISION	
OP		ADDRESS	
PHYAD		DEVTYPE	
REGAD	•••	DATA	
	ок		Cancel

Bus Select

Select the mode of MII or SMI to decode

Pin Assignment

Select the channel of the MII mode and set the corresponding channels. It takes eight channels for the Transport Mode of MII to decode ,the eight channels are TX_CLK, TX_EN ,TX_ER, TX_COL and TX_DATA0~TX_DATA3. what's more ,it takes seven channels for the Receive Mode of MII to decode ,the seven channels are RX_CLK, RX_ER ,RX_DV and TX_DATA0~TX_DATA3.

Mode Select

There are MII Tranport Mode and MII Receive Mode for user to select.

Sampling Mode Select

There are Rising edge and Falling edge for Sampling Mode.

Display Style

It displays HALF- BYTE and ONE -BYTE for DATA Mode.

SS Pin Assignment

Select the corresponding channels for MDC and MDIO in the SMI mode. **Bus color**

User can set bus color according to his or her own requirements.



MII Package dialog box

SPECIAL BUS HIT	SETUP:Bus1		
Configuration Pack	kage Register		
Item	Color		
PREAMBLE	•••	AT 🔽	•••
🔽 START		COLLISION	
🔽 OP	•••	ADDRESS	
V PHYAD	••••	✓ DEVTYPE	
🔽 REGAD	• • •	JESCRIBE	···
🔽 DATA			
		DK Cancel Defau	lt Help

In the package dialog box, User can choose displaying items and sets bus color according to his or her own requirements.

MII Register dialog box

SPECIAL BUS MII SETUP:Bus1	\mathbf{X}			
Configuration Package Register				
The MII bus decoding function is optional purchased item. Welcome to purchase its serial key to activate this function for your necessary.				
Enter serial				
If you ordered software or have questions about ordering software please follow the appropriate instructions below.Our sales team will respond to your enquiry as soon as possible.				
>> By phone: Tel:886-2-66202225				
>> Applications through EMail: service_2@zeroplus.com.tw				
>> Website: http://www.zeroplus.com.tw				
Copyright(C) 1997-2008 ZEROPLUS TECHNOLOGY CO;LTD				
Register Cancel Default Help				

There is written Zeroplus company information details. If you have any questions about software operations, you can contact Zeroplus by Telephone or Email.



3 Operating Instructions

STEP 1. First, group the unanalyzed channels into **bus1** by pressing the **Right Key** on mouse



STEP 2. Select **Bus1**, then press **Right key** on mouse to list menu, then press **Bus Property** or **Bus** bar on the toolbar to open **Bus Property** dialog box.





STEP 3. For Special Bus MII Parameters Configuration, select Special Bus, and then select **ZEROPLUS MII MODULE V1.00 (InternalV1.0)**. Next click **Parameters Configuration** to open **Parameters Configuration** dialog box.

Bus Property 🔀			
General Bus Setting G GENERAL BUS Color Config			
Special Bus Setting SPECIAL BUS Parameters Config			
 ZEROPLUS LA LCD_ST7669 MODULE V1.00 ZEROPLUS LA JTAG MODULE V1.00(Internal V0.1) ZEROPLUS LA DMX512 MODULE V1.00(Internal V0.4) ZEROPLUS LA FLEXRAY MODULE V1.00 ZEROPLUS LA CCIR656 MODULE V1.00 ZEROPLUS LA CAN 2.0B MODULE V1.05 ZEROPLUS LA NEC PD6122 MODULE V1.00 ZEROPLUS LA MEC PD6122 MODULE V1.00 ZEROPLUS LA MEC PD6122 MODULE V1.00 ZEROPLUS LA MIL MODULE V1.00(InternalV1.0) 			
Use the DsDp			
OK Cancel Help			

STEP 4. Click Register tab to type the serial key number of MII . Then, press Register.

SPECIAL BUS III SETUP:Bus1				
Configuration Package Register				
The MII bus decoding function is optional purchased item. Welcome to purchase its serial key to activate this function for your necessary.				
Enter serial				
If you ordered software or have questions about ordering software please follow the appropriate instructions below.Our sales team will respond to your enquiry as soon as possible.				
>> By phone: Tel:886-2-66202225				
>> Applications through EMail: service_2@zeroplus.com.tw				
>> Website: http://www.zeroplus.com.tw				
Copyright(C) 1997-2008 ZEROPLUS TECHNOLOGY CO;LTD				
Register Cancel Default He	lp			



STEP 5. After completing **Register**, come back to the **Bus property** dialog box, then click the **parameters configuration** to start the Special Bus MII setup.

Bus Property	×			
General Bus Setting	1			
C GENERAL BUS Color Config				
Special Bus Setting	1			
SPECIAL BUS Parameters Config	⋟			
C ZEROPLUS LA LCD_ST7669 MODULE V1.00 C ZEROPLUS LA JTAG MODULE V1.00(Internal V0.1) C ZEROPLUS LA DMX512 MODULE V1.00(Internal V0.4) C ZEROPLUS LA FLEXRAY MODULE V1.00 C ZEROPLUS LA CCIR656 MODULE V1.00 C ZEROPLUS LA CAN 2.0B MODULE V1.00 C ZEROPLUS LA NEC PD6122 MODULE V1.00 C ZEROPLUS LA MEL S1 DECODE MODULE V1.00 C ZEROPLUS LA MII MODULE V1.00(InternalV1.0)				
☑ Use the DsDp				
Other More Module: http://www.zeroplus.com.tw				
OK Cancel Help				



SPECIAL BUS MII SETUP:Bus1	
Configuration Package Register	
Bus Select	SS Pin Assignment
○ Select MII ○ Select SMI	MDC: AO 🔽
Pin Assignment	MDIO: A1
TX_CLK: AO Mode Select	-Sampling Mode
TX_EN: A1	Rising Edge 💌
TX_ER: A2	
TX_COL: A3 Sampling Mode Rising Edge	PREAMBLE
TX_D3: A4	PREAMBLE: 32BIT
TX_D2: A5 Display Style	
TX_D1: A6 💌 Data Mode: HALF-BYTE 💌	Color Setup
TX_DO: A7 💌	Bus Color
OK Ca	ncel Default Help



STEP 7. Regarding Mode Select, choose the MII Transport Mode or MII Receive Mode.

SPECIAL BUS HII SETUP:Bus1	
Configuration Package Register	
-Bus Select	-SS Pin Assignment
Select MII C Select SMI	MDC: AO 💌
-Pin Assignment	MDIO: A1
TX_CLK: AO Mode Select	Sampling Mode
TX_EN: A1	Rising Edge 💌
TX_ER: A2	
TX_COL: A3	PREAMBLE
TX_D3: A4	PREAMBLE: 32BIT
TX_D2: A5 Display Style	
TX_D1: A6 💌 Data Mode: HALF-BYTE 💌	Color Setup
TX_DO: A7	Bus Color
OK Ca	ncel Default Help

STEP 8. If selecting the Transport Mode of MII, then user need to set eight corresponding channels for decoding ,the eight channels are TX_CLK, TX_EN ,TX_ER, TX_COL and TX_DATA0~

TX_DATA3.

SPECIAL BUS HII SETUP:Bus1	
Configuration Package Register	
Bus Select	-SS Pin Assignment
Select MII Select SMI	MDC: AO 🔽
-Pin Assignment	MDIO: A1
TX_CLK: AO	-Sampling Mode
TX_EN: A1 C HIT Preside Hal	Rising Edge 💌
TX_ER: A2	
TX_COL: A3	PREAMBLE
TX_D3: A4	PRFAMBLE Setup
TX_D2: A5 Display Style	
TX_D1: A6 Data Mode: HALF-BYTE -	-Color Setup
TX_DO: A7	Bus Color
OK Ca	ncel Default Help



STEP 9. Set the Sampling Mode as Rising Edge or Falling Edge.

SPECIAL BUS MII SETUP:Bus1	
Configuration Package Register	
Bus Select	SS Pin Assignment
Select MII Select SMI	MDC: AO 🔽
- Pin Assignment	MDIO: A1
TX_CLK: AO	Sampling Mode
TX_EN: A1	Rising Edge 💌
TX_ER: A2	
TX_COL: A3	PREAMBLE
TX_D3: A4	PREAMBLE Sett
TX_D2: A5 Display Style	
TX_D1: A6 🔽 Data Mode: HALF-BYTE 💌	Color Setup
TX_DO: A7	Bus Color
OK Ca	ncel Default Help

STEP 10. Set the style of display as four bit(HALF-BYTE) or eight bit(BYTE).

SPECIAL BUS MII SETUP:Bus1	X
Configuration Package Register	
Bus Select	SS Pin Assignment
Select MII C Select SMI	MDC: AO 🔽
- Pin Assignment	MDIO: A1
TX_CLK: A0	Sampling Mode
TX_EN: A1	Rising Edge 💌
TX_ER: A2 V MII Keceive Mode	
TX_COL: A3	PREAMBLE
TX_D3: A4	PREAMBLE Setup
TX_D2: A5 Display Style	TREAMBLE: 32.011
TX_D1: A6 Data Mode: HALF-BYTE	Color Setup
TX_DO: AT	Bus Color
OK Ca	ncel Default Help



STEP 11. If selecting the Receive Mode of MII, user needs to set seven corresponding channels for decoding ,the seven channels are RX_CLK, RX_ER, RX_DV and TX DATA0~TX_DATA3.

SPECIAL BUS MII SETUP:Bus1			
Configuration Package Register			
-Bus Select	-SS Pin Assignment		
Select MII C Select SMI	MDC: AO 💌		
Pin Assignment	MDIO: A1 🔽		
RX_CLK: AD Mode Select	Sampling Mode		
RX_DV: A1	Rising Edge 💌		
RX_ER. A2			
Sampling Mode	PREAMBLE		
RX_D3: A4	PRFAMBLE Setup		
RX_D2: A5 -Display Style			
RX_D1. A6 🔽 Data Mode: HALF-BYTE 💌	-Color Setup		
RX_DO: A7	Bus Color		
OK Cancel Default Help			

STEP 12. The setup of this part is same with STEP 9 and STEP 10.

SPECIAL BUS MII SETUP:Bus1	
Configuration Package Register	
-Bus Select	SS Pin Assignment
Select MII C Select SMI	MDC: AO 🔽
-Pin Assignment	MDIO: A1
RX_CLK: A0 Mode Select	Sampling Mode
RX_DV: A1	Rising Edge 💌
RX_ER: A2	
Sampling Mode	PREAMBLE
RX_D3: A4	PREAMBLE Setup
RX_D2: A5	
RX_D1: A6 Data Mode: HALF-BYTE	Color Setup
RX_DO: A7	Bus Color
OK Ca	ncel Default Help



STEP13.	It only	needs to	select two	channels for	decoding in	the SMI Mode.
---------	---------	----------	------------	--------------	-------------	---------------

SPECIAL BUS MII SETUP:Bus1	
Configuration Package Register	
Bus Select	SS Pin Assignment
C Select MII 💿 Select SMI	MDC: AO 💌
- Pin Assignment	MDIO: A1 💌
TX_CLK: A0 Mode Select	-Sampling Mode
TX_EN: A1 C HIT Receive Hede	Rising Edge 💌
TX_ER: A2	
TX_COL: A3 Sampling Mode	
TX_D3: A4	PRFAMBLE Setup
TX_D2: A5 Display Style	
TX_D1: A6 Data Mode: HALF-BYTE _	Color Setup
TX_DO: A7	Bus Color
OK Ca	ncel Default Help

STEP 14. Setting the MDC and MDIO channels in the SS Pin Assignment part .

SPECIAL BUS MII SETUP:Bus1	
Configuration Package Register	
Bus Select	-SS Bin Assignment
C Select MII 💿 Select SMI	MDC: AO
Pin Assignment	MDIO: A1
TX_CLK: A0 Mode Select	Sampling Mode
TX_EN: A1 C MIT Beceive Mode	Rising Edge 💌
TX_ER: A2	
TX_COL: A3 Sampling Mode	PREAMBLE
TX_D3: A4 v	PREAMBLE: 32BIT
TX_D2: A5 Display Style	
TX_D1: A6 🔽 Data Mode: HALF-BYTE 💌	-Color Setup
TX_DO: A7	Bus Color
OK Ca	ncel Default Help



STEP 15. Set Sampling Mode as Rising Edge or Falling Edge

SPECIAL BUS III SET	UP : Bus l	×
Configuration Package	Register	
Bus Select	SS Pin Assignment	
C Select MII	C Select SMI MDC: AO]
-Pin Assignment	MDIO: A1 🗸]
TX_CLK: AO	Mode Select Sampling Mode	
TX_EN: A1	C MII Receive Mode	
TX_ER: A2		
TX_COL: A3	Bising Edge	
TX_D3: 🖂	PREAMBLE: 32BIT	1
TX_D2: A5 🗾	Display Style	
TX_D1: A6 D	ata Mode: HALF-BYTE - Color Setup	
TX_DO: A7 💌	Bus Color	
	OK Cancel Default Help	P

STEP 16. Setting the Bits of PREAMBLE (the default is not selected).

SPECIAL BUS HII SETUP:Bus1	
Configuration Package Register	
-Bus Select	SS Pin Assignment
C Select MII 📀 Select SMI	MDC: AO 💌
Pin Assignment	MDIO: A1
TX_CLK: A0 Mode Select	Sampling Mode
TX_EN: A1	Rising Edge 💌
TX_ER: A2	
TX_COL: A3 Sampling Mode	PREAMBLE
TX_D3: A4	PREAMBLE Setup
TX_D2: A5 Display Style	
TX_D1: A6 Data Mode: HALF-BYTE	Color Setup
TX_DO: A7	Bus Color
OK Ca	ncel Default Help



STEP 17. Before setting Bus Package Color, user need to choose the Bus Color.

SPECIAL BUS MII SETUP:Bus1	
Configuration Package Register	
Bus Select	SS Pin Assignment
C Select MII 💿 Select SMI	MDC: AO
Pin Assignment	MDIO: A1
TX_CLK: A0 Mode Select	-Sampling Mode
TX_EN: A1 C WIL Resport Mode	Rising Edge 💌
TX_ER: A2	
TX_COL: A3 Sampling Mode	PREAMBLE
TX_D3: A4	PREAMBLE 32BTT
TX_D2: A5 Display Style	
TX_D1: A6 🔽 Data Mode: HALF-BYTE 🔽	Color Setup
TX_DO: A7 V	Bus Color
OK Ca	ncel Default Help







STEP 19. Following pictures show the completion of the Bus decoding and package list for MII . The conditions are set as either edge, Memory depth is 128K, Sampling frequency is 200MHZ.

Bus Decoding

😂 ZEROPLUS LAP-32128U-A(S/N:00000-0000) - [DEMO.als]													
🐔 File Bus/Signal	T <u>r</u> igger	Run/ <u>S</u> top	<u>D</u> ata <u>T</u> oo	ls <u>W</u> indow	Terb	>/							_ 8 ×
🗋 😂 🔚 🎒	🗓 🏹 🎬	ŶŦŶŢŸ	. 1	d dd 📐	₩4 128K -		200MHz	um -		💌 📣 Pag	e 1 💌	Count 1	-
🚯 🚯 🔜	III (19	N 🕅 🖑) 🛍 🛙	🛛 🖌 👗 2.	166us 💌			H¥ 💏	14 o) 🛛	🗑 💾 🔶 🛛	Height 40	▼ Trigge	er Delay 5ns
Scale:2.166us		Displ	Lay Pos:7.	302ms	A Po	s:1.094ms	.		A = T = 1.0)94ms ▼	A	- B = 82.733ms	: -
Total:165.813ms Irigger Fos:Uns B Fos:83.828ms ♥ B - T = 83.828ms ♥ Compr-Kate:253.011													
Bus/Signal	Trigger	Enable		7.259ms	7.27ms	7.281ms	7. 291	ns 7.	302ms 7	.313ms	7.324ms 7	.335ms 7.3	46ms 7.55
Busl (MII)	•		0X4	OXC	OX	2	OXA	C	X6	OXE	OX1	OXG	OX5
🖋 CLX B													
🖌 EN B6													≡
🖌 EK AO													
🖌 COL A													
🖌 DATA3	X												
🥑 DATA2		8											
🥒 🥒 DATA1													
🥖 DATAO													

Package List

SZEROPLUS LAP-	ZEROPLUS LAP-32128U-A(S/N:000000-0000) - [DENO.als]																
🖷 File Bys/Signal Trigger Run/Stop Data Icols Mindow Help 🗕 🗗 🗙																	
🗋 🖻 🖥 🗳	i, 🗷 🖗	₩ ₩ ₩	11 🔟 🕨		₩4 12	8K 🔻 🖟	•	200MHz	- nn	r 🎼 5	0% 🔻	📣 Page	e 1	• C	ount 1	-	
۵ 🕟 🔝		8 8 8) 🗰 📓	- 👗 2.	.166us	- m	Bar Ba		He M]∳ ¢[8	🦉 🔶 Н	eight	40 •	Trigg	er Delay	5ns
Scale:2.166us		Di sp.	lay Pos:7.30	2ms		A Pos:1.	094ms 🔻	,	1	A - T :	1.094m	s 🔻		A - B	= 82.733m	s 🔻	
Total:165.813ms		Trig	ger Pos:Ons			B Pos:83	8.828ms	•		B - T :	= 83. 828r	ns 🔻		Compr-	Rate:253.	011	
Bus/Signal	Trigger	Enable		.259ms	7.27ms	s 7.	281ms	7. 291	ns 7.	302ms	7.313	ms 7	.324ms	7.335r	ns 7.	346ms	7. 55
Busi (MII)	•		0X4	OXC		0X2		OXA	(DX6		DXE	01	X1	OX	э ю	(5 📲
CLX B																	
🖌 en B6		8					_					_		_			
🖌 EK AO																	
🥖 COL A																	
🥖 DATA3	x																
JATA2																	
🥑 DATA1																	
<	<	< 🗍 >	<														>
× Setting Flash	Export	t															
Packet #	Name	TimeSta	amp DAT	A4 DATA	4 DATA	4 DATA	4 DAT	A DAT	14 DATA	4 DAT	4 DAT	A4 DAT	A4 DAT	A4 DAT/	A4 DATA	4 DATA4	
		7.228															J
0XF	0X8 0	X4 OX	C 0X2	OXA	0X6	OXE	0X1	0X9	0X5	OXD	0X3	OXB	OXF	OXF	0X6	OXE	
DATA4	DATA4 DA	TA4 DAT	A4 DATA4	DATA4	DATA4	DATA4	DATA4	DATA4	DATA4	DATA4	DATA4	DATA4	DATA4	DATA4	DATA4	DATA4	
0X1	0×9 0	X5 0X	D 0X3	0XB	0XF	0XF	0X8	0X4	OXC	0X2	0XA	0X6	0XE	0X1	0X9	0×5	
																-	-
Ready														E	Sog•u ∌	ŧ 🥒 +, 📰	1 🕆 🎤

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STEP 20. Following pictures show the completion of the Bus decoding and package list for SMI. The conditions are set as either edge, Memory depth is 128K, Sampling frequency is 200MHZ.



Package List

	ZEROPLUS L	AP-321280-4	A (S/N: 000000	-0000) - [DEMO.	als]							
€.	🥌 File Bus/Signal Trigger Run/Stop Data Tools Mindow Help 🗕 🗗 🗙											
	i 🖻 🗟 🎒	🗰 🏹 🁾	🐢 🛺 🕫 🔟	8 🕨 🚺 🔳 👬	128K 🔻 👹 📶 200M	/Hz 🔻 🚥 🤞 50	0% 🔻 📣 Page 1	▼ Count 1	-			
1				- <u>-</u>		Ţ¥ } ¥ ∰]♦ ♦[🔤 🔤 🍓 Height	90 V Trigge	r Delay 5ns			
S	ale:2.129us		Display Po	s:5.098ms	A Pos:1.094ms 🔻	Bar Bar Bar A - T =	1.094ms ▼	A - B = 82.733ms				
T	otal:165.813m	5	Trigger Po	s:Ons	B Pos:83.828ms 🔻	B - T =	83.828ms 🔻	Compr-Rate:253.0	11			
Bu	r/Simel	Trigger	Enable	F 055 F 1			F 100 F 110					
Du	s) 51 gitar			0.000ms 0.1	J66ms 5.Urrms 5.	08/ms 5.098ms	0.113ms		14ms 5.15			
						l III						
	Busl (M.	II)	\otimes		OXO		0105		TIN			
				1	UAU	T	UNUU	1				
			100									
	· · · · · · · · · · · · · · · · · · ·		× •									
	🥖 MI	10 🛛	\otimes									
									~			
<		<u>> < </u>	<u><_><</u>						>			
× 	Setting	=lash Export	:									
	Packet #	Name	TimeStamp	PREAMBLE STAF	T TWRITE PHYADR P	MD/PMA Desci	ribe		^			
	1	Bus1(MII)	40.07us	PREAMBLE STAP	TWRITE 0X17	0X01 Format	Error					
	Packet #	Name	TimeStamp	PREAMBLE STAR	RT CREAD PHYAD REG.	AD TA DATA16						
	2	Bus1(MII)	4.628ms	PREAMBLE STAP	T CREAD 0X1B 0X1	0 TA 0×6486						
	Packet #	Name	TimeStamp	PREAMBLE STAP	T CWRITE PHYAD RE	GAD Describe						
	3	Bus1(MII)	5.034ms	PREAMBLE STAF	T CWRITE UXU4 UX	KU5 Format Erro	r					
	Packet #			PREAMBLE STAF								
	4 Decket #	Dusi(Milj	5.91 JIIIS	PREAMBLE STAF								
	Facket #	Bus1(MII)	6.319ms	PREAMBLE STAF		CAD Describe						
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